

Bachelor of Sport and Exercise Science

Useful study planning/enrolment resources:

Subject Search
Academic Calendars
Class Registration
Enrolment Resources

The information in the study planner is current at the time of creation may be subject to future change.

If you would prefer a part-time study plan, please adjust the below study planner; reviewing subject prerequisites to ensure you are on track for course completion.

	TEACHING PERIOD 1			TEACHING PERIOD 2		
2024	Study Period 1	BM1061:03 Anatomy and Physiology for Sport and Exercise Science 1		Study Period 2	BM1062:03 Anatomy and Physiology for Sport and Exercise Science 2	
	Study Period 1			Study Period 2	PH1001:03 Preparatory Physics	
	Study Period 1	SP1011:03 Physical Activity for Health		Study Period 2	SP1002:03 Nutrition for Health and Physical Activity	
				Study Period 2	SP1012:03 Exercise and Sports Testing PREREQ: SP1011, BM1061, (SP1003 or PY1106) and BM1062 (allow concurrent)	
	TRIMESTER 1		TRIME	STER :	2 TRIMESTER 3	
	PY1101	:03 Exploring Psychology 1				



	TEACHING PERIOD 1		TEACHING PERIOD 2		
2025	Study Period 1	SP2003:03 Functional Kinesiology and Biomechanics PREREQ: PH1001, SP1012 and BM1062	Study Period 2	HS1401:03 Health and Health Care in Australia	
	Study Period 1	SP2007:03 Physiological Basis for Exercise and Sport PREREQ: SP1012 and BM1062	Study Period 2	SP2010:03 Principles of Motor Learning and Motor Control PREREQ: SP2201	
	Study Period 1	SP2009:03 Strength Training and Conditioning PREREQ: SP1012 and BM1062	Study Period 2	SP2207:03 Dynamics of Sport and Exercise Behaviour PREREQ: (PY1101 or ED1481), SP1011, (SP1003 or ED1421 or PY1106)	
	Study Period 1	SP2201:03 Exercise Prescription PREREQ: SP1012 and BM1062 and SP2009 - SP2009 allow concurrent	Study Period 2	SP2016:03 Exercise Prescription and Delivery PREREQ: SP2201, SP2007, SP2009 and SP2207 – SP2207 allow concurrent	

	TEACHING PERIOD 1			TEACHING PERIOD 2		
2026	Study Period 3	HS2402:03 Health Professional Research 1 PREREQ: 18 credit points of Level 1 subjects	Study Period 2	SP3011:03 Sports Training and Rehabilitation PREREQ: SP2016		
	Study Period 1	SP3008:03 Practicum in Sport and Exercise Science/Clinical Exercise Physiology PREREQ: SP2016 and SP2207	Study Period 2	SP3018:03 Advanced Biomechanics PREREQ: SP2003 and SP2016		
	Study Period 1	SP3015:03 Advanced Motor Learning and Motor Control PREREQ: SP2010 and SP2016	Study Period 2	SP3014:03 Independent Project in Sport and Exercise Science and Clinical Exercise Physiology PREREQ: HS2402, SP2016, SP3008, SP3106 and SP3015		
	Study Period 1	SP3106:03 Applied Physiological Basis for Exercise and Sport PREREQ: SP2007 and SP2016	Study Period 2	SP3017:03 Principles of Clinical Exercise Physiology Practice PREREQ: SP3008		

COURSE HANDBOOK
Bachelor of Sport and Exercise Science Handbook